



# qLabs<sup>®</sup> Q3 ELECTROMETER

for PT-INR results on whole blood

“Treatment decisions are often based on **Samples that are hours old**”  
-ICU Physician



Stay Confident Using **Q3 Electrometer** for near patient testing

## OVERVIEW:

Q3 electrometer is suitable for patients as a self-testing device who are on OAT treatment which is essential in overall prophylaxis and treatment for thrombotic disorders.

### Q3 also finds its use across:

- **Stroke/INR clinics**      **Small labs**      **ICU's**      **GPO's**
- **Cardiac OPD's**      **Casualty**      **ITU's**      **Hemophilia clinics**

## TECHNICAL SPECIFICATION

- **Display** : 3.5" Color LCD
- **Sample Type** : Fresh whole blood (Capillary & Venous)
- **Sample Volume** : Less than 10µl
- **Temperature** : Inbuild temperature
- **Quality** : Build-in quality control
- **Language** : Multi-language menu
- **Measurable Range** : INR 0.5 to 8.0
- **Memory Capacity** : Up to 2000 records
- **Dimensions** : 148 x 70 x 26 (mm)
- **Weight** : 199 g
- **Temperature** : 10 °C - 35 °C
- **Relative humidity** : 10%- 90%
- **Power Supply** : 100V-240V AC
- **Battery** : 2500mAH lithium built-in battery
- **Backup** : Up-to 120 hours of usages



## CURRENT TEST MENU

- PT-INR



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